EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6850940".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 18:50
L2	167	"contract object"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 18:50
L3	0	l2 near update	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 18:50
L4	0	"contract object" near updat$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:08
L5	0	"contract object" near file	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:09
L6	167	"contract object"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:09

L7	48	I6 and inheritance and update	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:09
L8	47	I7 and @ad<"20030701"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:26
L9	70	"contract object" and relationship and update	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:27
L10	66	I9 and @ad<"20030701"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:59
L11	0	"20030065546" and metadata	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 19:59

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	212	contract adj object$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:47
L2	24278	"l2" and event$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:47
L3	75	l1 and event and rule	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:47
L4	58	l3 and @ad<"20020701"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:48
L5	0	l4 and (contract near relationship)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:49
L6	2	l4 and (contract near relationships)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/14 15:49

10/ 626, 097

Google Scholar BETA

event "contract object" metadata   1970 - 2003   Search   Adv Scl Scl

Scholar

Results **1 - 9** of **9** for **event "contract object"** metadata. (0.34 seconds)

All Results

J Zinky
D Bakken
R Schantz
M Fowler
V Krishnaswamy

Tip: Try removing quotes from your search to get more results.

Toward a Conceptual Framework for Digital Contract Composition and Fulfillment - group of 9 »
S Guth, G Neumann, M Strembeck - Proc. of the International Workshop for Technology, Economy, ..., 2003 - virtualgoods.tu-ilmenau.de
... Each **contract object** comprises several attributes; for example ... such as the Learning
Object **Metadata** (LOM) standard ... that the incoming payment **event** initiates the ...
Cited by 3 - Related Articles - View as HTML - Web Search

Architectural support for quality of service for CORBA objects - group of 11 »
JA Zinky, DE Bakken, RE Schantz - Theory and Practice of Object Systems, 1997 - doi.wiley.com
Page 1. Architectural Support for Quality of Service for CORBA Objects*
John A. Zinky, David E. Bakken, and Richard E. Schantz BBN ...
Cited by 397 - Related Articles - Web Search

Distributed object implementations for interactive applications - group of 8 »
V Krishnaswamy, IB Ganev, JM Dharap, M Ahamad - Proceedings of Middleware, 2000 - Springer
... PassiveUser region will also trigger **events** as in ... Callback Object **Contract Object**
Consistency transport SysCondObj ... carried out based on **meta-data** received from ...
Cited by 13 - Related Articles - Web Search

[BOOK] Enabling Interactive Applications Over the Internet - group of 2 »
V Krishnaswamy, IB Ganev, JM Dharap, M Ahamad - 1999 - cc.gatech.edu
... copies, which is done at a high level using QuO's **contract object** facility. ... Figure
2, the specification of a negotiated region triggers a sequence of **events**. ...
Related Articles - View as HTML - Web Search - Library Search

[BOOK] Patterns of Enterprise Application Architecture - group of 4 »
M Fowler - 2003 - books.google.com
... Reading in Data .40 Structural Mapping Patterns 41 Mapping Relationships 41 Inheritance
4S Building the Mapping 47 Double Mapping 48 Using **Metadata** 49 Database ...
Cited by 198 - Related Articles - Web Search - Library Search

A NETWORK-CENTRIC DESIGN FOR RELATIONSHIP-BASED RIGHTS MANAGEMENT - group of 5 »
RM Röscheisen - 1997 - webdoc.gwdg.de
... such as a standard attribute service [242] as well as services provided by the Stanford
Infobus for managing items and collections, and for managing **metadata**. ...
Cited by 9 - Related Articles - View as HTML - Web Search - Library Search

Experiences with the enforcement of access rights extracted from ODRL-

based digital contracts - group of 9 »

S Guth, G Neumann, M Strembeck - Proceedings of the 2003 ACM workshop on Digital
rights ..., 2003 - portal.acm.org
... The Digital **Contract object** is the object ... **Metadata** Service Authentication
Component
Dynamic Constraint Management Constraint Evaluation Environment Mapping ...
Cited by 11 - Related Articles - Web Search

[BOOK] Middleware 2000

J Sventek - 2000 - books.google.com
... The most prominent examples of the CORBA services imple -mented by almost any
ORB
vendor are the Naming Service, the **Event** Service and the Transaction Service. ...
Related Articles - Web Search - Library Search

[PS] Pi: A NEW APPROACH TO FLEXIBILITY IN SYSTEM SOFTWARE - group of 8 »

DC Kulkarni - 1995 - cse.nd.edu
... 50 4.7. Modification of **Event** Handling through Interface
Objects ..... 51 4.8. Incoming and Outgoing ...
Cited by 1 - Related Articles - View as HTML - Web Search - Library Search

event "contract object" metadata | Search |

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| event "contract object" | 1970 | - | 2003 | Search | Adv Sci Scl |

Scholar All articles <u>Recent articles</u> Results **1 - 10** of about **43** for <u>event</u> **"<u>contract object</u>"**. (0.45 seconds)

All Results

<u>J Zinky</u>
<u>N Nisan</u>
<u>R Schantz</u>
<u>D Bakken</u>
<u>O Regev</u>

<u>Existence Dependency: The Key to Semantic Integrity Between Structural and Behavioral Aspects of ...</u> - <u>group of 9 »</u>
M Snoeck, G Dedene - IEEE Transactions on Software Engineering, 1998 - econ.kuleuven.ac.be
... In the existence dependency graph, the relationship is modelled as the **contract object** ... in this paper uses interaction by means of common **event** types rather ...
<u>Cited by 62</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Electronic contracting with COSMOS-how to establish, negotiate andexecute electronic contracts on ...</u> - <u>group of 5 »</u>
F Griffel, M Boger, H Weinreich, W Lamersdorf, M ... - Enterprise Distributed Object Computing Workshop, 1998. EDOC ..., 1998 - ieeexplore.ieee.org
... Further, certain **events** may occur during the perform- ance of the contract: buyer and seller need to be notified by the official land registry when the ...
<u>Cited by 67</u> - <u>Related Articles</u> - <u>Web Search</u>

<u>Contract representation for run-time monitoring and enforcement</u> - <u>group of 10 »</u>
C Molina-Jimenez, S Shrivastava, E Solaiman, J ... - E-Commerce, 2003. CEC 2003. IEEE International Conference on, 2003 - ieeexplore.ieee.org
... for example, WaitingForOffer), there is a finite and well defined set of **events** (**event** 1 , **event** 2 , ...,**event** m) that can affect ...
Cited by 18 - <u>Related Articles</u> - Web Search - Library Search - BL Direct

<u>QuO's runtime support for quality of service in distributed objects</u> - <u>group of 4 »</u>
R Vanegas, JA Zinky, JP Loyall, D Karr, RE Schantz ... - Proceedings of Middleware 98, the IFIP International ..., 1998 - cc.gatech.edu
... set client expectation ORB set object expectation system **event** ... Instead, triggering simply marks a **contract object** as ready for evaluation. ...
Cited by 127 - Related Articles - View as HTML - Web Search

<u>Dynamic Analysis of Distributed Object-Oriented Applications</u> - <u>group of 5 »</u>
R Weinreich, W Kurschl - Proceedings of the Hawaii International Conference On System ..., 1997 - doi.ieeecomputersociety.org
... Meyer B.: "Building bug-free object-oriented Software: An Introduction to Design by **Contract**", **Object** Currents, Vol ... 14] Schade A.: "An **Event** Framework for ...
Cited by 11 - Related Articles - Web Search - BL Direct

[PS] <u>Globally distributed computation over the Internet—the POPCORN project</u> - <u>group of 8 »</u>
N Nisan, S London, O Regev, N Camiel - International Conference on Distributed Computing Systems (..., 1998 - intelligence.tuc.gr
... an advantage due to the simplicity of the **event**-based model. ... Technically, each computation packet constructs a "**Contract**" **object** that encapsulates the offer ...
Cited by 76 - Related Articles - View as HTML - Web Search - BL Direct

<u>Pay as You Go–Associating Costs with Jini Leases</u> - group of 10 »

P Hasselmeyer, M Schumacher, M Voß - 4th International Enterprise Distributed Object
Computing ..., 2000 - doi.ieeecomputersociety.org
... when start- ing to use a service, an identifier of the contract—in our case a reference
to a **Contract object**—has to ... The type of action or **event**, eg, the ...
Cited by 10 - Related Articles - Web Search

A three-layer framework for cross-organizational e-contract enactment - group of 3 »

SC Cheung, DKW Chiu, S Till - Proceedings of Web Service, E-business and Semantic Web
..., 2002 - cse.cuhk.edu.hk
... E-ADOME workflow views equipped ECA-rules mechanisms based on cross-
organizational
events. ... They proposed a **Contract Object** Model to describe an e-contract as a ...
Cited by 3 - Related Articles - View as HTML - Web Search - BL Direct

An Object-Oriented Model for Ex Ante Accounting Information - group of 2 »

P Verdaasdonk - JOURNAL OF INFORMATION SYSTEMS, 2003 - extenza-eps.com
... in the REA model this relationship is modeled as a pair of related **events**. ... There
are six possibilities for fulfilling this demand: a **contract object** with the ...
Cited by 3 - Related Articles - Web Search

[BOOK] Distance Measures for Information System Reengineering - group of 3 »

G Poels, S Viaene, G Dedene - 2000 - Springer
... is modeled by means of common **event** participation (ie **event** broadcasting instead
of ... in terms of existence dependency associations and/or **contract object** types. ...
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